AMENDMENTS TO THE SPECIFICATION:

Page 1, amend paragraph [0001] as:

[0001] The present invention is related to a dynamic driving method, and more particularly to a method that can dynamically adjust the drive voltage applied to a liquid crystal display in accordance with the surrounding atmospheric environment.

Pages 3-4, amend paragraph [0017] as:

[0017] Even though the achievement of the most appropriate driving path described by the present invention is mainly a result closely related to the temperature in the surrounding atmospheric environment, it would not be flexible enough if simply the user is asked to specify or by other means to obtain the ambient temperature or other surrounding atmospheric environmental conditions. The present invention, therefore, utilizes an operation interface that presents the dynamic images before and after applying the driving path generated by the dynamic adjusting driving method for the user's comparison. Based on the dynamic images before and after adjustment (there could be two or more images), the user can specify the most appropriate driving path. The device and method disclosed in the present invention, therefore, not only require no prior knowledge of the surrounding atmospheric conditions of a liquid crystal display, but also can locate the most appropriate driving path to enhance dynamic image display effect after interaction with the user. It should be specifically noted here that the so-called most appropriate driving path is one that is determined from the interaction between the user and the device disclosed in the present invention. Detailed description will be given

below to explain the two methods disclosed by the present invention to determine the most appropriate driving path by dynamically adjusting the drive.